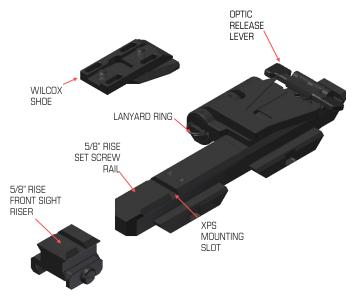
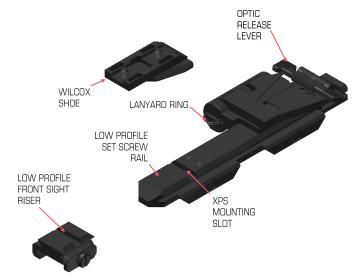
PRODUCT IDENTIFICATION



GO5 Fixed Mount & XPS 5/8 Rise Set Screw Rail (Right Hand)

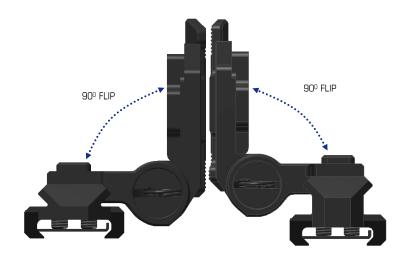


GO7 Fixed Mount & XPS Low Profile Set Screw Rail (Right Hand)



GO8 Fixed Mount & XPS Low Profile Set Screw Rail (Left Hand Flip Mount Configuration)

ADJUSTMENT RANGES



Side View (GO8 Left Hand Flip Mount)

Side View (GO5 and GO7 Right Hand Flip Mounts; GO5 Illustrated)

Flip mechanisms that are not kept free from debris may bind and the assembly may not lock the mount into the deployed or stowed position. Lubricate lightly as needed.

Clean the Mount by flushing away dirt with fresh water and/or wiping down the assemblies with a clean, damp cloth. If used in a salt water environment, flushing with fresh water and drying after use is recommended. If used extensively in a salt water environment, lightly lubricate stainless steel parts as needed.

CARE AND MAINTENANCE

When performing operations that could cause entanglement, ensure that the flip feature is not obstructed in any way.

NOITUAS

GENERAL SAFETY WARNINGS

STANDARD LIMITED WARRANTY

For full warranty terms, contact Wilcox Customer Service at 603-431-1331.

WARRANTY CLAIM AND SERVICE INFORMATION

Wilcox must be contacted in the United States at (603) 431-1331 to assign a **Return Merchandise Authorization (RMA) / Service Call Number (SC)** prior to return shipment.

After an RMA/SC number is provided, Wilcox will accept a package at the address below, clearly marked with the number assigned as follows:

Wilcox Industries Corp. RMA # ______ 25 Piscataqua Drive Newington, NH 03801

The product must be securely packaged, accompanied by purchasing information, a letter including sender's name, address, daytime phone number, date of manufacture, lot number and a description of the problem or work to be performed.

"Our Customer's Life Depends on It" ™



Wilcox Industries, Corp. 25 Piscataqua Drive Newington, NH 03801-7816

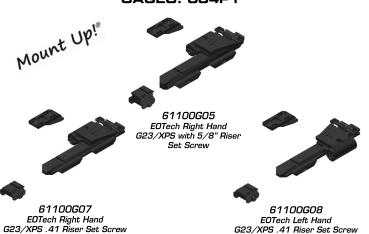
Phone: +1 888-8WILCOX +1 603-431-1331 -ax: +1 603-431-1221

For troubleshooting service questions, contact Wilcox between 8am and 5pm EST.

OPERATION AND MAINTENANCE INSTRUCTIONS FOR THE

wilcoX°

G05, G07 and G08 Fixed Flip Mounts for the EOTech G23 Magnifier and XPS Systems CAGEC: 004F1



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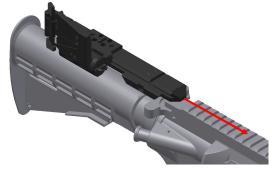
4 May, 2022 61100M03

Rev. A-3

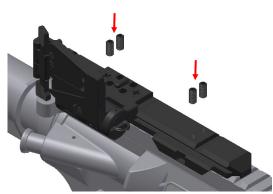
INSTALLATION

To Attach the Set Screw Style Rails:

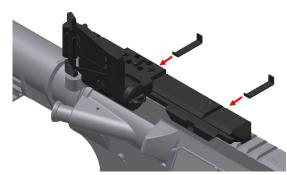
- 1. IF PERMANENT INSTALLATION IS DESIRED. APPLY A DROP OF LOCTITE 271 TO THE THREADS OF THE SCREWS. AND SET ASIDE.
- 2. ENSURE THAT THE WEAPON IS SAFE.
- 3. SLIDE THE RAIL ONTO THE TOP WEAPON RAIL FROM THE REAR ENSURING THAT THE MOUNTING GROOVES IN THE MOUNT ALIGN WITH THE OUTER GUIDES ON THE MIL-STD-1913 RAIL.
- 4. INSTALL SHEET METAL TABS TO SECURE THE RAIL TO THE LOCKING GROOVE OF THE MIL-STD-1913 RAIL.
- 5. INSERT THE FOUR SCREWS AND SECURE UNTIL TIGHT USING THE ALLEN WRENCH PROVIDED.
- 6. ENSURE THAT THE RAIL IS PROPERLY MOUNTED BY SLIDING FORWARD AND BACKWARD ON THE RAIL.
- 7. MOUNT THREADED FRONT SIGHT RISER AS INSTRUCTED BELOW FOR THUMB SCREW STYLE RAILS.



Step 3



Step 5



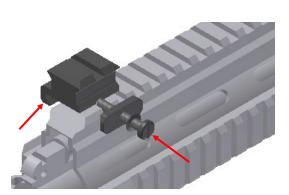
Step 4



Mounted (GO7 Right Hand Fixed Flip Mount, Rail Depicted)

To Attach the Front Sight Riser:

- 1. ENSURE THAT THE WEAPON IS SAFE.
- 2. UNTHREAD THE SCREW ASSEMBLIES TO OPEN THE FLOATING RAIL GRABBER
- 3. ATTACH THE RISER BY SLIDING FROM RIGHT TO LEFT TO ENSURE THAT THE RAIL GRABBER HAS ENGAGED THE MIL-STD-1913 RAIL.
- 4. FROM THE LEFT, SLIDE THE FLOATING RAIL GRABBER TOWARDS THE WEAPON AND SECURE THE SCREW BY ROTATING CW WITH A SCREWDRIVER OR COIN
- 5. GENTLY PULL ON THE MOUNT TO ENSURE THAT IT IS FULLY SECURE AND THAT THERE IS NO MOVEMENT.



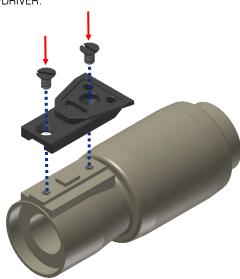
Steps 3 & 4



Recommended Weapon Configuration, Mounted (GO7 Fixed Flip Mount Depicted)

To Mount the Wilcox Shoe to the EOTech Magnifier:

- 1. IF PERMANENT INSTALLATION IS DESIRED, APPLY A DROP OF LOCTITE 271 TO THE THREADS OF THE SCREWS, AND SET ASIDE.
- 2. ATTACH THE BOTTOM OF THE WILCOX SHOE TO THE TOP OF THE EOTECH MAGNIFIER INTERFACE, ALIGNING THE HOLES TO THE FRONT OR BACK SET OF SCREWS AS DESIRED.
- 3. INSERT THE SCREWS AND THREAD HAND TIGHT WITH A SCREWDRIVER.

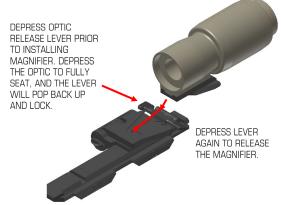


Mounting the Wilcox Shoe to the EOTech Magnifier (Magnifier Not Provided)

To Attach the Magnifier to the Wilcox Flip Mount:

The Flip Mounts provide a locking mechanism that prevents accidental discharge of the optic from the mount.

- 1. DEPRESS THE OPTIC RELEASE LEVER.
- 2. INSERT THE DOVETAIL OF THE SHOE INTO THE INTERFACE OF THE FLIP MOUNT AND PRESS UNTIL THE RELEASE LEVER LOCKS.
- 3. GENTLY PULL ON THE OPTIC TO ENSURE THAT IT IS LOCKED IN PLACE.
- 4. NOTE THAT IT IS BEST TO ATTACH A LANYARD TO THE LANYARD RING PROVIDED TO PREVENT LOSS OF THE OPTIC IN HARSH OPERATING ENVIRONMENTS.
- 5. DEPRESS NVG RELEASE LEVER AGAIN TO RELEASE NVG.



Attaching the Magnifier to the Wilcox Flip Mount (RH Flip Mount Depicted)

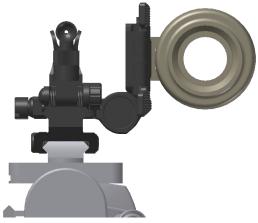
OPERATION

To Pivot the Flip Mounts to the Stowed Position the Weapon:

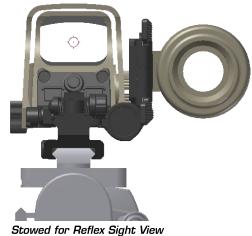
The Flip Mounts for the EOTech G23 features a force to overcome tilt mechanism. To pivot the Flip Mount between the deployed and stowed positions, simply tilt the mount with enough force to overcome the resistance of the mount.



Deployed (RH Flip Mount Depicted)



Stowed; Front Sight Mounted to Wilcox Front Rail) (RH Flip Mount Depicted)



(RH Flip Mount Depicted)